

FIG.1C

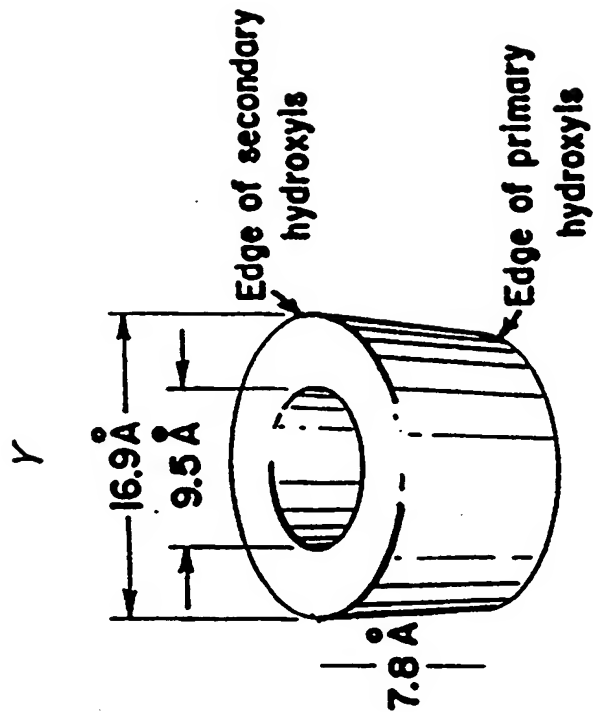


FIG.1B

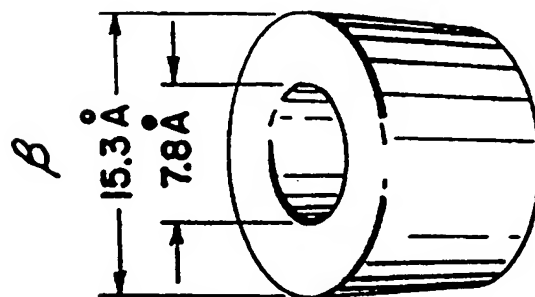
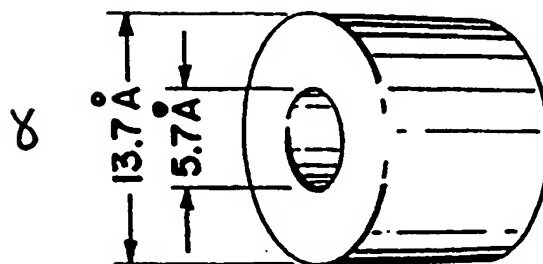


FIG.1A



Dimensions of cyclodextrins

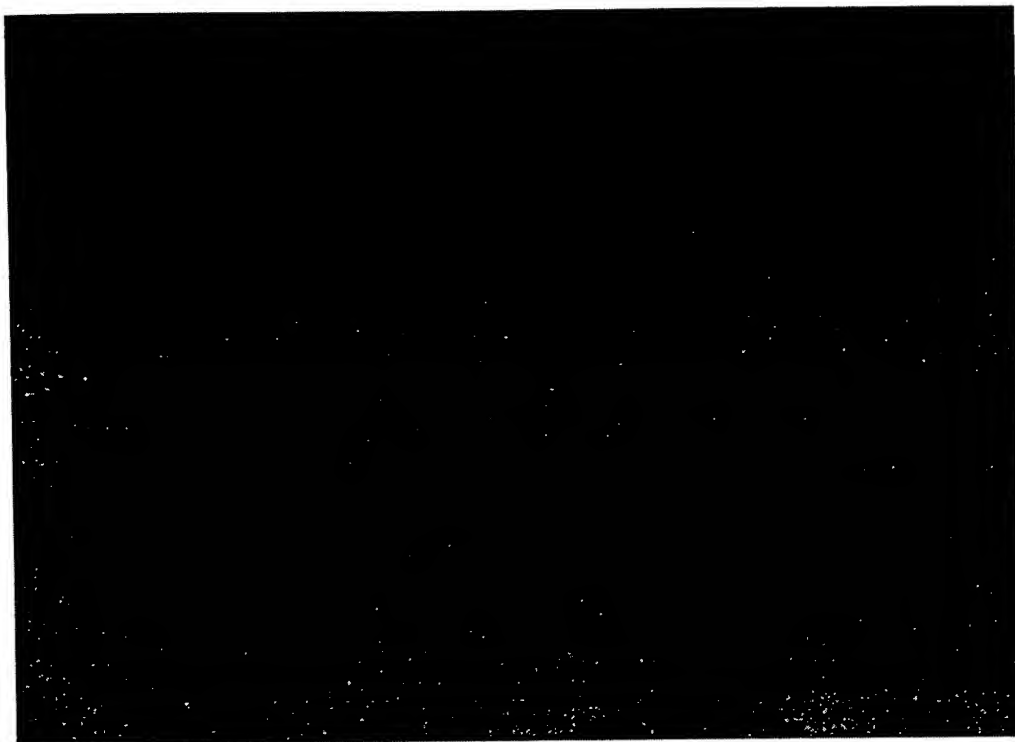


Figure 2. Micrograph of NA 204.

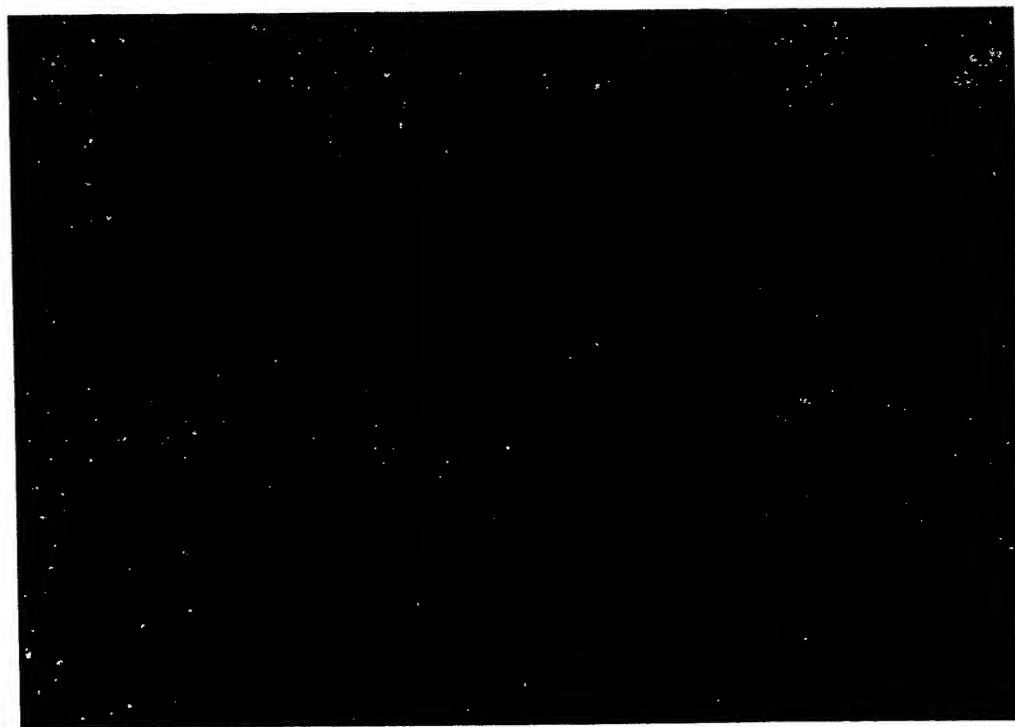


Figure 3. Micrograph of NA 204 compounded with 2.78% alpha cyclodextrin

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Figure 4. Micrograph of NA 205 compounded with 3.30% beta cyclodextrin.



Figure 5. Micrograph of PX 175 compounded with 2.78% alpha cyclodextrin.

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Figure 6. Micrograph of PX 175 compounded with 3.30% beta cyclodextrin.

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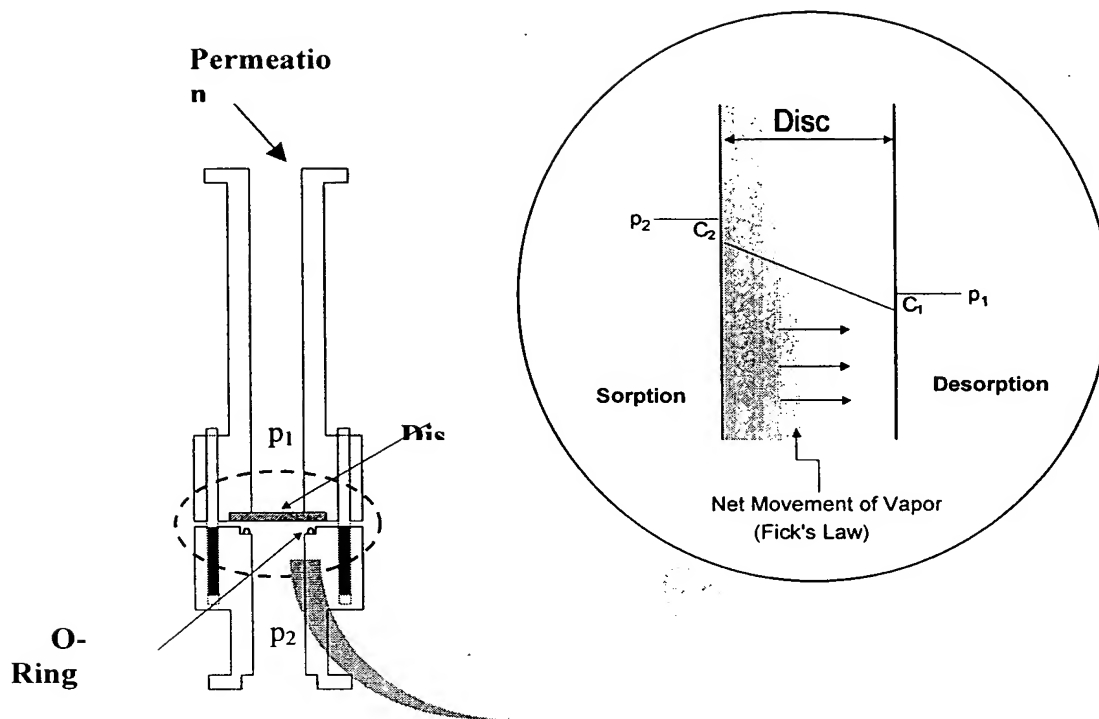


Figure 7. Organic Vapor Closed-Volume Static Permeation Cell

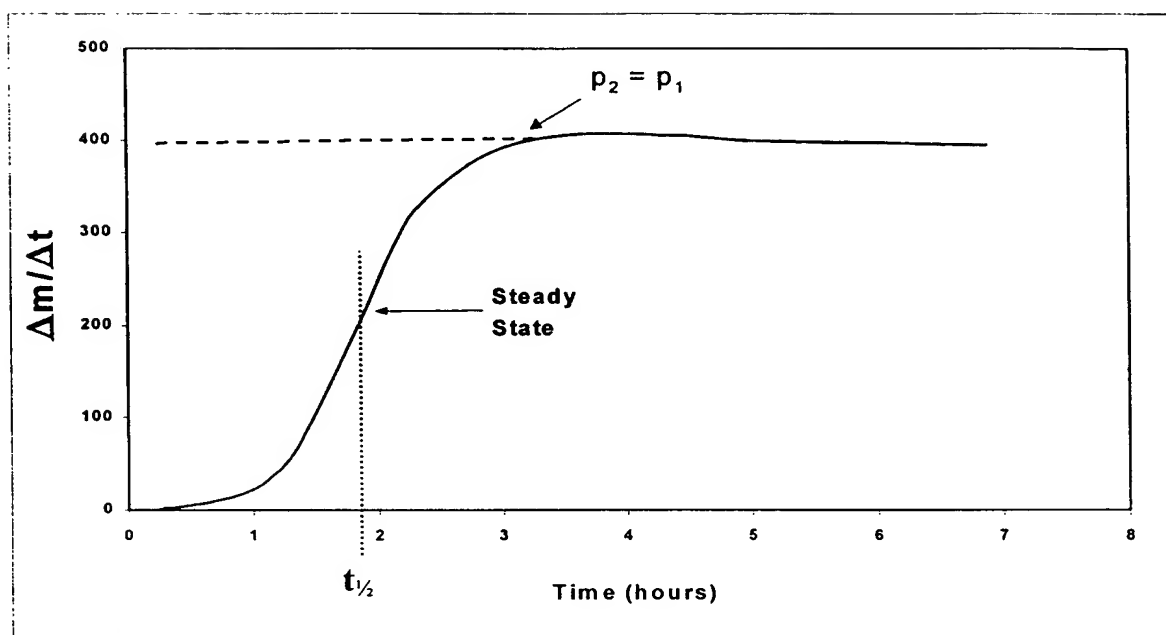


Figure 8 Typical Closed-Volume Static Permeation Profile.